Ahmet M. Eskicioglu's Recent Publications

Please note that the <u>copyright</u> associated with each of the following papers is held by the respective publisher.

An Adaptive Method for Image Recovery in the DFT Domain Journal of Multimedia, Vol. 1, No. 6, September 2006.

Neural Network Based Transformation Selection in Video Watermarking 2006 Western New York Image Processing Workshop, Rochester Institute of Technology, Rochester, NY, September 29, 2006.

A Semi-Blind Watermarking Scheme for Color Images Using a Tree Structure 2006 Western New York Image Processing Workshop, Rochester Institute of Technology, Rochester, NY, September 29, 2006.

A Semi-Blind Watermarking Scheme for Color Images Polytechnic University, Brooklyn, NY, September 28-29, 2006.

Robust DWT Based MPEG-1 Watermarking in Four Bands Polytechnic University, Brooklyn, NY, September 28-29, 2006.

Naïve Bayes Classifier Based Watermark Detection in Wavelet Transform International Workshop on Multimedia Content Representation, Classification and Security, Istanbul, Turkey, September 11-13, 2006.

MPEG-1 Video Semi-Blind Watermarking Algorithm in the DWT Domain IEEE International Symposium on Broadband Multimedia Systems and Broadcasting 2006, Las Vegas, NV, April 6-7, 2006.

A Semi-Blind Watermarking Scheme for Images Using a Tree Structure 2006 IEEE Sarnoff Symposium, Princeton, NJ, March 27-28, 2006.

<u>A DWT-Based Robust Semi-Blind Image Watermarking Algorithm Using Two Bands</u> IS&T/SPIE's 18th Annual Symposium on Electronic Imaging, Security, Steganography, and Watermarking of Multimedia Contents VIII Conference, San Jose, CA, January 15–19, 2006.

Evaluating the Visual Quality of Watermarked Images IS&T/SPIE's 18th Annual Symposium on Electronic Imaging, Security, Steganography, and Watermarking of Multimedia Contents VIII Conference, San Jose, CA, January 15–19, 2006.

Comparison of Three Full-Reference Color Image Quality Measures IS&T/SPIE's 18th Annual Symposium on Electronic Imaging, Image Quality and System Performance III Conference, San Jose, CA, January 15–19, 2006.

A Method for Image Recovery in the DFT Domain Consumer Communications and Networking Conference, 2nd Workshop on Digital Rights Management Impact on Consumer Communications, Las Vegas, NV, January 8-10, 2006.